



*Shiksha Mandal's*

# **BAJAJ INSTITUTE OF TECHNOLOGY, PIPRI, WARDHA**

## **CRITERION-IV**

### **Metric: 4.3.1**

**Institution frequently updates its IT facilities and provides sufficient bandwidth for internet connection**



**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**

(Recognized under section 2(f) of UGC Act 1956)

(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

## **IT Infrastructure Planning and Execution**

### **Introduction**

With the convergence of technologies, it has become imperative to take a comprehensive look at all possible information technologies to help streamline governance systems and enhance the quality teaching learning. BIT has always been at the forefront to address new challenges and adapt to the demands of the current situation. Management at BIT appreciates that having an e- governance system will aid in the integration of all the institution's stakeholders as well as the automation of many functions. It will also add a layer of transparency to the process.

### **Purpose**

This document encompasses procurement, expansion, and maintenance of essential IT assets. This document also mentions strategies and responsibilities for preserving information availability, confidentiality, and integrity to ensure efficient and secure use of technology resources. It is applicable for IT assets like Computer, Peripherals – printers, projectors, Software, Internet/Wi-Fi, CCTV and Biometric system.

### **IT facilities**

BIT LAN should connect all Classrooms, Laboratories, Seminar Hall, Admin office, Students section and library. Administrative office should be computerized and well equipped with all required hardware and software resources. Classrooms should be well equipped with ICT facilities like projectors and screen. Laboratories should be well equipped with computer and software as per the current curriculum requirement. The lab assistant should maintain the record of utilization of the IT facilities.

The institute plans updation of IT facilities annually.



**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**

(Recognized under section 2(f) of UGC Act 1956)

(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

## Planning and Procurement

Every academic year the College Development Committee (CDC) meets to discuss the procurement of various IT resources, annual budget, and review the utilization of IT facilities. The Principal/Admin Officer sends a circular to all the Heads of the departments to raise their requisitions for augmentation of IT resources based on the curriculum. The CDC will finalize all the requisitions raised by the individual department and budget is estimated by inviting quotations from various vendors. Upon the approval of the purchase committee, the budget will be sanctioned for new equipment procurement and entry will be done in the stock register.

The average budget given for the IT infrastructure (recurring and non-recurring) , for the next five years should be quoted by the Computer Engineering department.

## IT Infrastructure Augmentation plan at BIT (2018-2023)

BIT aims for an organic and gradual growth for enhancing the IT facilities. Therefore, developing a comprehensive IT Infrastructure Augmentation plan for a 5-year period is required. This would be based on careful consideration of the current curriculum, future needs, and technological advancements, that would help enhance teaching learning process.

Proposed IT Augmentation plan prepared for IT infrastructure and E-governance:

### Academic year 2018-19:

- Addition of 30 computers to setup the computer labs.
- Install 30 CCTV cameras at strategic locations for Campus wide surveillance
- Install 5 projectors in classrooms and seminar hall
- Setup digital library with 10 computers for students and staff to access e-resources.
- Develop an institution website that serves as an information hub about the institution to all the stakeholders.



**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**

(Recognized under section 2(f) of UGC Act 1956)

(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

**Academic year 2019-20:**

- Upgrade Computer labs with higher configuration computers and required software for hand on practice support of graphics /design related courses for other departments.
- Increase the Power backup uninterrupted supply to all Computers of all the laboratories through UPS Power backup
- Procure an additional Fiber optical fiber cable (OFC) line and enhance the bandwidth to 100 Mbps and increase internet availability.

**Academic year 2020-21:**

- Setup two computer labs in two individual departments with 20 computer per lab, to run department specific IT courses.
- Install Interactive boards for enhance teaching Learning process
- Procure an ERP software for maintenance and easy retrieval for academic data.

**Academic year 2021-22:**

- Upgrade IT labs with new computers for replacement of the out of warranty computers.
- Procure 10 projectors to make all the classroom ICT enabled.
- Purchase 5 printer for departments, admin and library
- Procure Additional internet line from a different service provider to Increase internet availability

**Academic year 2022-2023:**

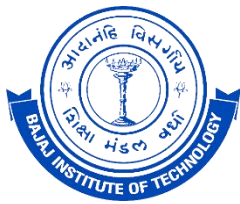
- Procure 5 projectors for the laboratories, boardroom and seminar hall.
- Managed LAN switch for internet to switch on failover.

To meet the growing needs for electronic resources and for maintaining highest academics we committed towards implementation of the plan stated in the document.

Head of Computer Engineering  
Prepared By

**Encl: Format**

**Dr. Narendra Kanhe**  
**Approved By**  
PRINCIPAL,  
Bajaj Institute of Technology  
PIPRI, Wardha.



**Shiksha Mandal's**  
**Bajaj Institute of Technology**

(Recognized under section 2(f) of UGC Act 1956)

Pipri-Wardha

Post Box. No. 25, Pin code: 442001

IT Infrastructure Procurement

**REQUISITION SLIP**

Slip No. \_\_\_\_\_

Date: \_\_/\_\_/\_\_\_\_

INTENDER Name : \_\_\_\_\_

Designation : \_\_\_\_\_

Department Name : \_\_\_\_\_

Mob. No.: \_\_\_\_\_

Category: Computer/Printer/Projector/Software/Internet/Wi-Fi/CCTV/Biometric/Others (Specify) \_\_\_\_\_

To be filled by INTENDER					
S. No.	Item Name	Specification/ Details	Expected Brand/Make	Qty. Required	Reason For Requirement.

Remarks (Justify the requirement) : \_\_\_\_\_

EXPECTED DATE OF DELIVERY: \_\_/\_\_/\_\_\_\_ (15 Days Minimum from Indent Date)

If Urgent, Why? \_\_\_\_\_

Date and Sign of Indenter	Date and Sign of Dept. HoD	Date and Sign of Principal
---------------------------	----------------------------	----------------------------

Received by: \_\_/\_\_/\_\_\_\_ by (Name & Sign) \_\_\_\_\_

\*All the fields are mandatory. If incomplete indent will be not be accepted

Purchased by: \_\_/\_\_/\_\_\_\_ by (Name & Sign) \_\_\_\_\_





# Bharat Sanchar Nigam Limited

Account No: 1026184548 Invoice No: WDCMH2123129124  
 Invoice Date: 04/08/2021 Billing Period  
 01/07/2021 to 31/07/2021

Tariff Plan: Fibre Premium Plus

Bill Mail Service Tax Invoice

Company BAJAJ INSTITUTE OF TECHNOLOGY WARDHA  
 NA ARVI ROAD PIPRI WARDHA-FTTH-TALUKA WARDHA-FTTH MH IN TALUKA WARDHA-FTTH-WARDHA 442001442001 India

TELEPHONE NUMBER

07152295473

DUE DATE

20-08-2021

AMOUNT PAYABLE

₹ 1507.00

PAY NOW



Scan QR Code to make online Payment

ACCOUNT SUMMARY

Deposit Amount: 1277.00

PREVIOUS BALANCE

₹ 1506.72

PAYMENT RECEIVED

₹ 1507.00

ADJUSTMENTS

₹ 0.00

CURRENT CHARGES

₹ 1506.86

Customer GSTIN:

TOTAL DUE

₹ 1506.58

AMOUNT PAYABLE

₹ 1507.00

Amount in words: One Thousand Five Hundred Seven Rupees and Zero Paise Only

SUMMARY CHARGES

Current Charges	वर्तमान शुल्क विवरण	Amount ₹
Recurring Charges	पुनरावर्ती शुल्क	1277.00
One Time Charges	एक बार शुल्क	0.00
Usage Charges	उपयोग शुल्क	0.00
Miscellaneous Charges	विविध शुल्क	0.00
Discount	छूट	0.00
Tax	कर	229.86
Total Current Charges	वर्तमान शुल्क	1506.86

Tax Details

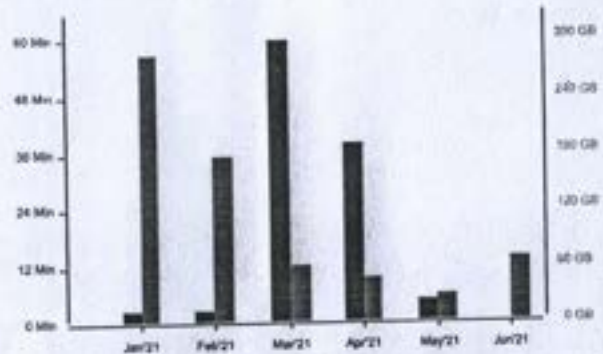
Tax Type	Percentage	Amount	Taxable Value
CGST	9.00%	114.93	1277.00
SGST/UTGST	9.00%	114.93	1277.00

₹ 6 Paise Cash Back Offer Amount

0.00

USAGE HISTORY (6 MONTHS)

Voice(Min) Data(GB)



Dear Customer, We recommend you to pay the bill online using <https://portal.bsnl.in/> Or use My BSNL App on your mobile to avail our services 24\*7. My BSNL App is available on the Google play Store. #Unite2FightCorona

Download My BSNL App and Change Your Plan, Check & Pay Your Bills, Book Your Fiber Connection Online.

RAMTEK  
 २६१ अर्धवर्ग  
 For Billing related issues  
 ☎ 07152-261071

₹1507/-  
 10/08/2021  
 Pay

Bill Summary

Ch. No. 001530  
 10/08/2021

BHARAT SANCHAR NIGAM LTD

Mode of payment



Cash  Cheque/DD  Credit/Debit Card

Cheque/DD No. \_\_\_\_\_ Dated \_\_\_\_\_ Bank \_\_\_\_\_ Branch \_\_\_\_\_

Please Charge Rs. \_\_\_\_\_ Signature \_\_\_\_\_

Invoice No	PRINCIPAL 23129124
Invoice Date	04/08/2021
Account No	PIPRI WARDHA 1026184548
Phone No	07152295473
Due Date	20-08-2021
Amount Payable	₹ 1507.00

Please make crossed Cheque/DD/Pay order for Amount Payable (Rounded Up) in favour of AO (Cash), BSNL, WARDHA.  
 This is a Computer generated Bill and does not require any Signature.

For Bank use only





# Bharat Sanchar Nigam Ltd

Account No: 1026184548 Invoice No: WDCMH1915334892  
 Invoice Date: 03/09/2020 Billing Period: 05/08/2020 to 31/08/2020

Tariff Plan: FIBRO 750GB/MONTH PLAN

Bill Mail Service Tax Invoice

Company BAJAJ INSTITUTE OF TECHNOLOGY WARDHA  
 NA ARVI ROAD PIPRI WARDHA-FTTH-TALUKA :WARDHA-FTTH MH IN TALUKA :WARDHA-FTTH-WARDHA 442001442001 India

TELEPHONE NO  
 07152295473

AMOUNT PAYABLE  
 ₹ 2578.00  
**PAY NOW**

DUE DATE  
 21-09-2020

ACCOUNT SUMMARY

PREVIOUS BALANCE पिछले बिल	(-)	PAYMENT RECEIVED पूरे भुगतान	(+)	ADJUSTMENTS संशोधन	(+)
₹ 0.00		₹ 0.00		₹ 1277.00	

Deposit Amount: 0.00

Customer GSTIN:

CURRENT CHARGES वर्तमान शुल्क	(=)	TOTAL DUE कुल बिल	(=)	AMOUNT PAYABLE देय बिल
₹ 1300.63		₹ 2577.63		₹ 2578.00

Amount in words: Two Thousand Five Hundred Seventy Eight Rupees and Zero Paise Only

SUMMARY CHARGES

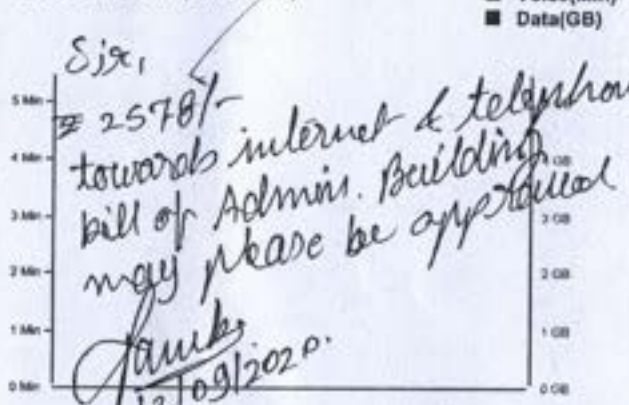
Current Charges	वर्तमान शुल्क विवरण	Amount ₹
Recurring Charges	पुनरावर्ती शुल्क	1112.23
One Time Charges	एक बार शुल्क	0.00
Usage Charges	उपयोग शुल्क	0.00
Miscellaneous Charges	विविध शुल्क	0.00
Discount	छूट	-10.00
Tax	कर	196.40
<b>Total Current Charges</b>	<b>वर्तमान शुल्क</b>	<b>1300.63</b>

Tax Details

Tax Type	Percentage	Amount	Taxable Value
CGST	9.00%	99.20	1102.23
SGST/UTGST	9.00%	99.20	1102.23
₹ Paise Cash Back Offer Amount		0.00	

USAGE HISTORY (6 MONTHS)



Dear Customer, In view of COVID-19 pandemic, be safe & avoid venturing out. We recommend you to pay the bill online using <https://portal.bsnl.in> Or use My Bsnl app on your mobile to avail our services 24\*7. My Bsnl app is available on the Google play



**Be SAFE Be ASSURED**

Step 1: Connect to bank/non bank account  
 Step 2: Verify the account details  
 Step 3: Enter account info  
 Step 4: Enter customer details  
 Step 5: Verify and pay  
 Step 6: Get instant receipt with Be-Assured logo.

Handwritten: 00122/14/09/2020

Accounts Officer (TR)  
 Scan QR Code for making Bill Payment through internet

**BSNL REWARDS**  
 To Avail upto **70% off** on more than 500 brands

Dear Customer, The Payment Due Dates have changed from this month. Please note the revised due date printed on the invoice.

**- PAYMENT SLIP -**  
 Mode of payment  
 Cash  Cheque/DD  Credit/Debit Card

Cheque/DD No. \_\_\_\_\_ Dated \_\_\_\_\_ Bank \_\_\_\_\_ Branch \_\_\_\_\_

Please Charge Rs. \_\_\_\_\_ Signature \_\_\_\_\_

Invoice No	WDCMH1915334892
Invoice Date	03/09/2020
Account No	1026184548
Phone No	07152295473
Due Date	21-09-2020
Amount Payable	₹ 2578.00



TAX INVOICE-CUM-RECEIPT



RailTel Corporation of India Limited,  
GSTIN : 27AABCR7176C1ZD  
PAN : AABCR7176

RailTel Corporation of India Limited  
Western Railway Microwave Complex, Sampat Bapat Marg,  
Mumbai West, Mumbai

Support Center  
SRIT India Private Limited  
#11, 31B, SRIT House,  
ITPL Main Road, Brookfields, Kondhwa, Bangalore  
Toll free Tel No : 18000214139  
e-mail id : rts.support@railtel.co.in

Payment Option  
Payment Mode : Partner Bank/Barg  
Pay Online : [mk.railwire.co.in](http://mk.railwire.co.in)  
Pay To Payment Collection Agency : [ANP]  
Bharat Space Link

Billing Details

SHIKSHA MADAL RAJAJ INSTITUTE OF TECHNOLOGY  
BIT PIPRI MUGDA PIPRI WARDHA Wardha Maharashtra 442001  
GSTIN  
Ename : mk.in  
Subscribed : 3/2011  
Package : 100Mbps/999 Unlimited

Invoice No. : RNM00721420046  
Invoice Date : 23/07/2021  
Reference : 2118566

Billing Period of Invoice : 23/07/2021 - 22/08/2021

Particulars	SAC	Taxable Value	CGST		SGST/UGST		IGST	
			Rate	Amount	Rate	Amount	Rate	Amount
Package Renewal - 100Mbps/999 Unlimited	998422	999.00	9.00%	89.91	9.00%	89.91	%	0.00
<b>Total</b>		<b>999.00</b>		<b>89.91</b>		<b>89.91</b>		<b>0.00</b>

Total Invoice Value **1,178.82**

Total Invoice Value in words : One Thousand One Hundred And Seventy eight Rupees & Eighty Two Paise Only

This Tax Invoice cum-receipt is the proof for the payment made by you towards the above services opted for the services taxes mentioned as above. Please quote the above invoice number or receipt reference number for any queries related to this transaction in future. The above mentioned services are provided by RailTel Corporation of India Limited (A Government of India Undertaking) Under ISF License 1920-184/2002. The amount received is not refundable. This is an electronically generated document and does not require any signature.

Sir,  
₹ 1,179/-  
towards internet charges of  
Rail Wire Connection for July-Aug. bill,  
may please be approved.

*Santhosh*  
10/08/2021

Ch. No. 001530  
18/08/2021

OK  
By  
10.8.21





# BHARAT SANCHAR NIGAM LIMITED

Supplier's Address: Old CGM, Mh Circle, 6th Floor, B Wing, Adm Bldg, Juhu Danda Complex, Juhu Tara Road Santacruz West Mumbai-400054, Maharashtra

Name & Communication Address of the Customer

**BAJAJ INSTITUTE OF TECHNOLOGY**  
BAJAJ INSTITUTE OF TECHNOLOGY PIPREE  
- WARDHA IN  
ARVI ROAD WARDHA-WARDHA  
442001  
India

Leased Circuit Bill/Tax Invoice\*

Customer ID: 7000410089  
Account Number: 7000410079  
Invoice Number: NDCMH2300155382  
Invoice Date: 03/06/2023  
Customer Type: LEASED CIRCUIT  
Leased Circuit id: 1000290116  
Due Date: 26/06/2023

Customer GSTIN:

Deposit: 0.00

Account Summary

Previous Balance	Last Payment	Bandwidth & Other Current Charges	Tax Amount	Account Balance	Amount Payable
59626.06	59627.00	50531.25	9095.62	59625.93	59626.00 (Rounded Up)

Amount In Words: Fifty-Nine Thousand Six Hundred Twenty Six Rupees and Zero Paise

Reverse Charge Applicability: No

Legacy Circuit Id

Dear Customer, You can now pay this Bill using VAN: BSNLLC7000410079 through NEFT/RTGS. Please add payee to your bank using Beneficiary Name: BHARAT SANCHAR NIGAM LIMITED, Account No: BSNLLC7000410079, IFSC: SBIN004266, Bank Name: SBI, Type of Account: Current. Initiate an amount transfer for the bill amount to the added payee. For further details, click the link <https://portal2.bsnl.in/instapayforboard>

Lead A/Bill to Address:-  
BAJAJ INSTITUTE OF TECHNOLOGY ARVI ROAD PIPREE  
PIPREE WARDHA WARDHA-WARDHA IN 442001

Lead B Address:-

Summary of Current Charges

Description	Amount(Rs)
Recurring Charges	50531.25
One Time Charges	0.00
Usage Charges	0.00
Adjustments	0.00
Discount	0.00
Taxes	9095.62
<b>Total Charges</b>	<b>59626.87</b>

Circuit Type: Internet Circuit/ 16 MBPS LLA- 6 LLB - CHD - 0 NON-MLLN

Payment Details

Description	Date	Amount(Rs.)
Payments	14/06/23	59627.00

Recurring Charges

Product	Plan	Period	Qty	Rate	Charges
Circuit Rent-SAC-999414	Internet Circuit	01/07/23 to 30/09/23	NA	NA	50531.25
Modem Discount-HSN-9973	Internet Circuit	01/07/23 to 30/09/23	1	0.00	0.00
<b>Total Charges (Rs.)</b>					<b>50531.25</b>

Tax Details

Description	Tax Rate	Amount	Taxable Value
CGST	9.00%	4547.81	50531.25
SGST	9.00%	4547.81	50531.25



*Sir,  
₹ 59,626/-  
towards internet-charges  
of BSNL Leased line for  
11/07/2023. to 30/09/2023,  
may please be approved.  
Thank  
13/06/2023*

*Approved*  
*[Signature]*  
13/6/23  
**PRINCIPAL,**  
Bajaj Institute of Technology,  
PIPREE, Wardha.

Scan QR Code to make Online UPI Payment

Bajaj Institute of Tech. Wardha

Amount Paid: 59,626

Cheque No. 002477

Date: 21-06-2023

Signature \_\_\_\_\_

Dear Customer, Income Tax Department, Govt of India has granted certificate No. 197(1)AABC85576G/2023-24/1 Dt 17/05/2023 (can be downloaded from the link at [https://www.bsnl.co.in/opencms/bsnl/BSNL/about\\_us/pdf/Certificate197AABCXXXXG2023.pdf](https://www.bsnl.co.in/opencms/bsnl/BSNL/about_us/pdf/Certificate197AABCXXXXG2023.pdf)) to BSNL relating to TDS at lower rates applicable from 17/05/2023 to 31/03/2024. TDS to be recovered at the lower rates mentioned in the certificate issued by Income Tax Department.

Dear Customer Please dial toll free 1800-425-1957 (24 Hour) for any complaint regarding leased circuit.  
**Accounts Officer (TR)**  
This is a Computer generated Bill and hence does not require any Signature.

GST REGISTRATION NUMBER: 27-AJBCB5576G1ZL

PAN NUMBER: AAJBCB5576G CIN: U74899DL2000G01107739

Invoice No: NDCMH2300155382	<b>BHARAT SANCHAR NIGAM LTD</b>	Account No.: 7000410079
Invoice Date: 03/06/2023		Leased Circuit id.: 1000290116
Due Date: 26/06/2023		Amount Payable: 59626.00
Mode of payment: <input type="checkbox"/> Cash <input type="checkbox"/> Cheque/DD <input type="checkbox"/> Credit / Debit Card <input type="checkbox"/> E-payment <input type="checkbox"/> EFT		
Cheque/DD No. _____ Dated: [ ] [ ] [ ] [ ] Bank: _____ Branch: _____		
Please Charge Rs. _____ Against Card no. _____ <input type="checkbox"/> Visa <input type="checkbox"/> Masters <input type="checkbox"/> Diners <input type="checkbox"/> Amex		
Expiry Date: [ ] [ ] [ ] [ ] Signature: _____ Card Holder's Name: _____		
Please make crossed Cheque/DD/Pay order for Amount Payable (Rounded Up) in favour of AO (Cash),BSNL,WARDHA		
Note: Post Offices / Banks to accept Bills against Account Number on or before Due Date only		



Get upto 150 Mbps speed till 3000 GB Upto 10 Mbps beyond

- 1 Month
- 6 Months
- 12 Months
- 24 Months
- Offers

\*All Prices are Exclusive of GST.

Apply for a New Connection

**Fibre Values Plus**  
₹849.00 Per Month

- Speed: **Upto 100 Mbps till 3300 GB**
- Speed: 10 Mbps beyond 3300 GB
- Unlimited Data Download
- Local + STD: Unlimited calls to any network
- Unlimited 24 Hours.

[View More](#)

**Fibre Super Star Premi...**  
₹999.00 Per Month

- Speed: **Upto 150 Mbps till 2000 GB**
- Speed: 10 Mbps beyond 2000 GB
- Unlimited Data Download
- Local + STD: Unlimited calls to any network
- Free OTT:Hotstar,Alions Gate, Shemaroo,Hungama,SonyLIV,Zee5 ,YuppTV

[View More](#)

**Fibre-Premium-Plus-1...**  
₹1299.00 Per Month

- Speed: **Upto 200 Mbps till 4000 GB**
- Speed: 15 Mbps beyond 4000 GB
- Unlimited Data Download
- Local + STD: Unlimited calls to any network
- Unlimited 24 Hours.

[View More](#)

**Fibre Premium Plus O...**  
₹1499.00 Per Month

- Speed: **Up to 200 Mbps till 3300 GB**
- Speed: 15 Mbps beyond 3300 GB
- Unlimited Data Download
- Local + STD: Unlimited calls to any network
- Free OTT:Hotstar,Alions Gate, Shemaroo,Hungama,SonyLIV,Zee5 ,YuppTV

[View More](#)

Type here to search



Shiksha Mandal's

**Bajaj institute of Technology, Wardha**

**ORDER**

**Distribution plan for computer systems.**

Reference: Bill No.: - 2110618648

Bill Date: - 04/03/2022

Total number of Computer system: - 55

As per above bill total computers are to be distributed as follows.

S. N.	No. of Computer Systems	Distributed to Lab/Department
1	24	Computer Network Lab
2	24	Internet of Things Lab
3	07	Electrical Department

Note: - Make the entry in the stock books as per routine practice.



**Principal**  
**PRINCIPAL**  
Bajaj Institute of Technology  
PIPRI, Wardha



**Shiksha Mandal's**

**Bajaj Institute of Technology, Wardha**

**Pipri, Wardha- 442001**

**Department of Computer Engineering**

**Stock Book**

**Object Oriented Programming Lab**





**Department: Central Library**

**Free Online E-Journals**

S. NO	E-RESOURCES (Journals)	LINKS
1.	CSIR-NIScPR	<a href="https://niscpr.res.in/periodicals/researchjournals">https://niscpr.res.in/periodicals/researchjournals</a>
2.	Digital Treats: Research & Practice	<a href="#">DTRAP: Vol 4, No 3 (acm.org)</a>
3.	Collective Intelligence	<a href="#">COLA: Vol 2, No 2 (acm.org)</a>
4.	Digital Government: Research and	<a href="https://dl.acm.org/toc/dgov/current">https://dl.acm.org/toc/dgov/current</a>
5.	Formal Aspects of Computing	<a href="https://dl.acm.org/loi/fac/group/d2020.y2023">https://dl.acm.org/loi/fac/group/d2020.y2023</a>
6.	AIP Conference Proceedings	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>
7.	American Institute of Physics	<a href="https://pubs.aip.org/pages/journals">https://pubs.aip.org/pages/journals</a>
8.	Journal of Engineering Mechanics	<a href="https://ascelibrary.org/toc/jenmdt/current">https://ascelibrary.org/toc/jenmdt/current</a>
9.	IEEE ACCESS	<a href="https://ieeexplore.ieee.org/xpl/issues?punumber=6287639&amp;isnumber=10005208">https://ieeexplore.ieee.org/xpl/issues?punumber=6287639&amp;isnumber=10005208</a>
10.	SAIEE Africa Research Journal	<a href="https://ieeexplore.ieee.org/xpl/issues?punumber=8475037&amp;isnumber=10214182">https://ieeexplore.ieee.org/xpl/issues?punumber=8475037&amp;isnumber=10214182</a>
11.	Big Data Mining & Analytics	<a href="https://ieeexplore.ieee.org/xpl/issues?punumber=8254253&amp;isnumber=10233239">https://ieeexplore.ieee.org/xpl/issues?punumber=8254253&amp;isnumber=10233239</a>
12.	Chines Jr. of Electronics	<a href="https://ieeexplore.ieee.org/xpl/issues?punumber=9970761&amp;isnumber=10250798">https://ieeexplore.ieee.org/xpl/issues?punumber=9970761&amp;isnumber=10250798</a>
13.	IEEE Open Jr. of Circuits & System	<a href="https://ieeexplore.ieee.org/xpl/issues?punumber=8784029&amp;isnumber=10019301">https://ieeexplore.ieee.org/xpl/issues?punumber=8784029&amp;isnumber=10019301</a>
14.	Complex System Modeling &	<a href="#">IEEE Xplore: Complex System Modeling and Simulation</a>
15.	Intr. Jr. of Crowd Science	<a href="#">IEEE Xplore: International Journal of Crowd Science</a>
16.	Open Jr. of Control System	<a href="#">IEEE Xplore: IEEE Open Journal of Control Systems</a>
17.	Chinese Jr. of Electrical Engineering	<a href="#">IEEE Xplore: Chinese Journal of Electrical Engineering</a>
18.	CES Trans. of Electrical Machines & Systems	<a href="#">IEEE Xplore: CES Transactions on Electrical Machines and Systems</a>
19.	IEEE Jr. of Electron Devices Society	<a href="#">IEEE Xplore: IEEE Journal of the Electron Devices Society</a>
20.	IEEE Open Jr. of Engineering in Medicine & Biology	<a href="#">IEEE Xplore: IEEE Open Journal of Engineering in Medicine and Biology</a>
21.	Ericsson Technology Review	<a href="#">IEEE Xplore: Ericsson Technology Review</a>
22.	IEEE Jr. on Exploratory Solid State Computational Devices & Circuits	<a href="https://ieeexplore.ieee.org/xpl/issues?punumber=6570653&amp;isnumber=10138050">https://ieeexplore.ieee.org/xpl/issues?punumber=6570653&amp;isnumber=10138050</a>
23.	iEnergy	<a href="#">IEEE Xplore: iEnergy</a>
24.	IEEE Jr. on Immersive Displays	<a href="#">IEEE Xplore: IEEE Open Journal on Immersive Displays</a>
25.	IEEE: Indoor and Seamless Positioning and Navigation	<a href="#">IEEE Xplore: IEEE Journal of Indoor and Seamless Positioning and Navigation</a>
26.	IEEE: Industrial Electronics Society	<a href="#">IEEE Xplore: IEEE Open Journal of the Industrial Electronics Society</a>
27.	IEEE Open Jr. on Industry Applications	<a href="#">IEEE Xplore: IEEE Open Journal of Industry Applications</a>
28.	IEEE Open Jr. on Instrumentation and	<a href="#">IEEE Xplore: IEEE Open Journal of Instrumentation and Measurement</a>
29.	Intelligent and Connected Vehicles	<a href="#">IEEE Xplore: Journal of Intelligent and Connected Vehicles</a>
30.	Intelligent and Converged Networks	<a href="#">IEEE Xplore: Intelligent and Converged Networks</a>
31.	IEEE: Intelligent Transportation Systems	<a href="#">IEEE Xplore: IEEE Open Journal of Intelligent Transportation Systems</a>



32.	IEEE Life Sciences Letters	<a href="#">IEEE Xplore: IEEE Life Sciences Letters</a>
33.	IEEE Trans. On Machine Learning in	<a href="#">IEEE Xplore: IEEE Transactions on Machine Learning in Communications and Networking</a>
34.	Modern Power Systems & Clean Energy	<a href="#">IEEE Xplore: Journal of Modern Power Systems and Clean Energy</a>
35.	IEEE Open Jr. of Nanotechnology	<a href="#">IEEE Xplore: IEEE Open Journal of Nanotechnology</a>
36.	IEEE Photonics Journal	<a href="#">IEEE Xplore: IEEE Photonics Journal</a>
37.	CSEE Jr. of Power and Energy Systems	<a href="#">IEEE Xplore: CSEE Journal of Power and Energy Systems</a>
38.	IEEE Open Access Jr. of Power and Energy	<a href="#">IEEE Xplore: IEEE Open Access Journal of Power and Energy</a>
39.	CPSS Trans. On Power Electronics and Applications	<a href="#">IEEE Xplore: CPSS Transactions on Power Electronics and Applications</a>
40.	IEEE Open Jr. of Power Electronics	<a href="#">IEEE Xplore: IEEE Open Journal of Power Electronics</a>
41.	IEEE Trans. On Quantum Engineering	<a href="#">IEEE Xplore: IEEE Transactions on Quantum Engineering</a>
42.	URSI Radio Science Bulletin	<a href="#">IEEE Xplore: URSI Radio Science Bulletin</a>
43.	IEEE Jr. on Selected Areas in Sensors	<a href="#">IEEE Xplore: IEEE Journal of Selected Areas in Sensors</a>
44.	IEEE Jr. on Selected Topics in Applied Earth Observations and Remote Sensing	<a href="#">IEEE Xplore: IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</a>
45.	Journal of Social Computing	<a href="#">IEEE Xplore: Journal of Social Computing</a>
46.	IEEE Open Jr. of Solid-State Circuits	<a href="#">IEEE Xplore: IEEE Open Journal of the Solid-State Circuits Society</a>
47.	Jr. of System Engineering and Electronics	<a href="#">IEEE Xplore: Journal of Systems Engineering and Electronics</a>
48.	IEEE Open Jr. of System Engineering	<a href="#">IEEE Xplore: IEEE Open Journal of Systems Engineering</a>
49.	IEEE Jr. of Translational Engineering in Health and Medicine	<a href="#">IEEE Xplore: IEEE Journal of Translational Engineering in Health and Medicine</a>
50.	Tsinghua Science & Technology	<a href="#">IEEE Xplore: Tsinghua Science and Technology</a>
51.	IEEE Open Jr. of Ultrasonics,	<a href="#">IEEE Xplore: IEEE Open Journal of Ultrasonics, Ferroelectrics, and Frequency Control</a>
52.	IEEE Open Jr. of Vehicular Technology	<a href="#">IEEE Xplore: IEEE Open Journal of Vehicular Technology</a>
53.	Advances in Mechanical Engineering	<a href="https://journals.sagepub.com/loi/ADE">https://journals.sagepub.com/loi/ADE</a>
54.	Applied Spectroscopy Practical	<a href="https://journals.sagepub.com/loi/APP">https://journals.sagepub.com/loi/APP</a>
55.	Composites and Advanced Materials	<a href="https://journals.sagepub.com/loi/ACM">https://journals.sagepub.com/loi/ACM</a>
56.	Air, Soil & Water Research	<a href="https://journals.sagepub.com/loi/ASW">https://journals.sagepub.com/loi/ASW</a>
57.	Big Data & Society	<a href="https://journals.sagepub.com/loi/BDS">https://journals.sagepub.com/loi/BDS</a>
58.	Advances in Methods and Practices in Psychological Science	<a href="https://journals.sagepub.com/loi/AMP">https://journals.sagepub.com/loi/AMP</a>
59.	AERA Open	<a href="https://journals.sagepub.com/loi/ERO">https://journals.sagepub.com/loi/ERO</a>
60.	Bioinformatics & Biology Insight	<a href="https://journals.sagepub.com/loi/BBI">https://journals.sagepub.com/loi/BBI</a>
61.	Biomedical Engineering & Computational Biology	<a href="https://journals.sagepub.com/loi/BEC">https://journals.sagepub.com/loi/BEC</a>
62.	Energy Exploration & Exploitation	<a href="https://journals.sagepub.com/loi/EEA">https://journals.sagepub.com/loi/EEA</a>
63.	Environment and Security	<a href="https://journals.sagepub.com/loi/EAS">https://journals.sagepub.com/loi/EAS</a>
64.	Environment & Urbanization	<a href="https://journals.sagepub.com/loi/EAU">https://journals.sagepub.com/loi/EAU</a>
65.	Environmental Health Insights	<a href="https://journals.sagepub.com/loi/EHI">https://journals.sagepub.com/loi/EHI</a>





**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**  
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2023-24

Doc. No.: BITACAD/C Lib/ E-Resources/23-24

Date: 18/10/2023

66.	European Urban & Regional Studies	<a href="https://journals.sagepub.com/loi/EUR">https://journals.sagepub.com/loi/EUR</a>
67.	Intr. Jr. of Advanced Robotic Systems	<a href="https://journals.sagepub.com/home/arxa">https://journals.sagepub.com/home/arxa</a>
68.	Intr. Jr. of Engineering Business	<a href="https://journals.sagepub.com/loi/ENB">https://journals.sagepub.com/loi/ENB</a>
69.	Intr. Jr. of Spray and Combustion	<a href="https://journals.sagepub.com/loi/SCD">https://journals.sagepub.com/loi/SCD</a>
70.	Jr. of Algorithms & Computational	<a href="https://journals.sagepub.com/loi/ACT">https://journals.sagepub.com/loi/ACT</a>
71.	Jr. of Applied Biomaterials & Functional Materials	<a href="https://journals.sagepub.com/loi/JBF">https://journals.sagepub.com/loi/JBF</a>
72.	Jr. of Low Frequency Noise, Vibration & Active Control	<a href="https://journals.sagepub.com/loi/LFN">https://journals.sagepub.com/loi/LFN</a>
73.	Jr. of Rehabilitation and Assistive Technologies Engineering	<a href="https://journals.sagepub.com/loi/JRT">https://journals.sagepub.com/loi/JRT</a>
74.	Jr. of Tissue Engineering	<a href="https://journals.sagepub.com/loi/TEJ">https://journals.sagepub.com/loi/TEJ</a>
75.	Measurement & Control	<a href="https://journals.sagepub.com/loi/MAC">https://journals.sagepub.com/loi/MAC</a>
76.	Power and Education	<a href="https://journals.sagepub.com/loi/PAE">https://journals.sagepub.com/loi/PAE</a>
77.	Progress in Reaction Kinetics and	<a href="https://journals.sagepub.com/loi/PRK">https://journals.sagepub.com/loi/PRK</a>
78.	Vikalpa Jr. for Decision Makers	<a href="https://journals.sagepub.com/loi/VIK">https://journals.sagepub.com/loi/VIK</a>

  
Asst. Librarian

  
**Dr. N.M. Kanhe**  
PRINCIPAL,  
Bajaj Institute of Technology,  
PIPRL, Wardha.



**Department: Central Library**

**Free Online E-Resources**

S. NO.	E-RESOURCES	LINKS
<b>A</b>	<b>ACM Digital Library</b>	
1	Digital Treats: Research & Practice	<a href="https://dl.acm.org/loi/dtrap">https://dl.acm.org/loi/dtrap</a>
2	Collective Intelligence	<a href="https://dl.acm.org/loi/cola">https://dl.acm.org/loi/cola</a>
3	Digital Government: Research and Practice	<a href="https://dl.acm.org/loi/dgov">https://dl.acm.org/loi/dgov</a>
4	Formal Aspects of Computing	<a href="https://dl.acm.org/loi/fac">https://dl.acm.org/loi/fac</a>
<b>B</b>	<b>American Institute of Physics</b>	<a href="https://pubs.aip.org/pages/journals">https://pubs.aip.org/pages/journals</a>
1	AIP Advances	<a href="https://pubs.aip.org/aip/adv">https://pubs.aip.org/aip/adv</a>
2	AIP Conference Proceedings	<a href="https://pubs.aip.org/aip/acp">https://pubs.aip.org/aip/acp</a>
3	APL Bioengineering	<a href="https://pubs.aip.org/aip/apb">https://pubs.aip.org/aip/apb</a>
4	APL Energy	<a href="https://pubs.aip.org/aip/ape">https://pubs.aip.org/aip/ape</a>
5	APL Machine Learning	<a href="https://pubs.aip.org/aip/aml">https://pubs.aip.org/aip/aml</a>
6	APL Materials	<a href="https://pubs.aip.org/aip/apm">https://pubs.aip.org/aip/apm</a>
7	APL Photonics	<a href="https://pubs.aip.org/aip/app">https://pubs.aip.org/aip/app</a>
8	Applied Physics Letters	<a href="https://pubs.aip.org/aip/apl">https://pubs.aip.org/aip/apl</a>
9	AVS Quantum Science	<a href="https://pubs.aip.org/avs/aqs">https://pubs.aip.org/avs/aqs</a>
10	Bio microfluidics	<a href="https://pubs.aip.org/aip/bmf">https://pubs.aip.org/aip/bmf</a>
11	Jr. of Chemical Physics	<a href="https://pubs.aip.org/aip/jcp">https://pubs.aip.org/aip/jcp</a>
12	Jr. of Undergraduate Reports in Physics	<a href="https://pubs.aip.org/aip/jurp">https://pubs.aip.org/aip/jurp</a>
13	Matter and Radiation at Extremes	<a href="https://pubs.aip.org/aip/mre">https://pubs.aip.org/aip/mre</a>
14	Nanotechnology and Precision Engineering	<a href="https://pubs.aip.org/tu/npe">https://pubs.aip.org/tu/npe</a>
15	Physics of Fluids	<a href="https://pubs.aip.org/aip/pof">https://pubs.aip.org/aip/pof</a>
16	Scilight	<a href="https://pubs.aip.org/aip/sci">https://pubs.aip.org/aip/sci</a>
17	Structural Dynamics	<a href="https://pubs.aip.org/aca/sdy">https://pubs.aip.org/aca/sdy</a>
<b>C</b>	<b>IEL ONLINE (IEEE)</b>	
1	IEEE ACCESS	<a href="https://ieeexplore.ieee.org/xpl/issues?pu">https://ieeexplore.ieee.org/xpl/issues?pu</a>
2	SAIEE Africa Research Journal	<a href="https://ieeexplore.ieee.org/xpl/issues?pu">https://ieeexplore.ieee.org/xpl/issues?pu</a>
3	Big Data Mining & Analytics	<a href="https://ieeexplore.ieee.org/xpl/issues?pu">https://ieeexplore.ieee.org/xpl/issues?pu</a>
4	Chines Jr. of Electronics	<a href="https://ieeexplore.ieee.org/xpl/issues?pu">https://ieeexplore.ieee.org/xpl/issues?pu</a>
5	IEEE Open Jr. of Circuits & System	<a href="https://ieeexplore.ieee.org/xpl/issues?pu">https://ieeexplore.ieee.org/xpl/issues?pu</a>
6	Complex System Modeling & Simulation	<a href="#">IEEE Xplore: Complex System Modeling</a>
7	Intr. Jr. of Crowd Science	<a href="#">IEEE Xplore: International Journal of</a>
8	Open Jr. of Control System	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
9	Chines Jr. of Electrical Engineering	<a href="#">IEEE Xplore: Chinese Journal of</a>
10	CES Trans. Of Electrical Machines &	<a href="#">IEEE Xplore: CES Transactions on</a>
11	IEEE Jr. of Electron Devices Society	<a href="#">IEEE Xplore: IEEE Journal of the</a>
12	IEEE Open Jr. of Engineering in Medicine &	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
13	Ericsson Technology Review	<a href="#">IEEE Xplore: Ericsson Technology Review</a>
14	IEEE Jr. on Exploratory Solid State	<a href="https://ieeexplore.ieee.org/xpl/issues?pu">https://ieeexplore.ieee.org/xpl/issues?pu</a>
15	iEnergy	<a href="#">IEEE Xplore: iEnergy</a>
16	IEEE Jr. on Immersive Displays	<a href="#">IEEE Xplore: IEEE Open Journal on</a>



**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**  
 (Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2023-24

Doc. No.: BITACAD/C Lib/ E-Resources/23-24

Date: 18/10/2023

17	IEEE Jr. of Indoor and Seamless Positioning	<a href="#">IEEE Xplore: IEEE Journal of Indoor and</a>
18	IEEE Open Jr. on the Industrial Electronics	<a href="#">IEEE Xplore: IEEE Open Journal of the</a>
19	IEEE Open Jr. on Industry Applications	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
20	IEEE Open Jr. on Instrumentation and	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
21	Jr. of Intelligent and Connected Vehicles	<a href="#">IEEE Xplore: Journal of Intelligent and</a>
22	Intelligent and Converged Networks	<a href="#">IEEE Xplore: Intelligent and Converged</a>
23	IEEE Open Jr. of Intelligent Transportation	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
24	IEEE Life Sciences Letters	<a href="#">IEEE Xplore: IEEE Life Sciences Letters</a>
25	IEEE Trans. On Machine Learning in	<a href="#">IEEE Xplore: IEEE Transactions on</a>
26	Jr. of Modern Power Systems & Clean Energy	<a href="#">IEEE Xplore: Journal of Modern Power</a>
27	IEEE Open Jr. of Nanotechnology	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
28	IEEE Trans. On Neural Systems and	<a href="#">IEEE Xplore: IEEE Transactions on</a>
29	IEEE Photonics Journal	<a href="#">IEEE Xplore: IEEE Photonics Journal</a>
30	CSEE Jr. of Power and Energy Systems	<a href="#">IEEE Xplore: CSEE Journal of Power and</a>
31	IEEE Open Access Jr. of Power and Energy	<a href="#">IEEE Xplore: IEEE Open Access Journal</a>
32	CPSS Trans. On Power Electronics and	<a href="#">IEEE Xplore: CPSS Transactions on</a>
33	IEEE Open Jr. of Power Electronics	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
34	IEEE Trans. On Quantum Engineering	<a href="#">IEEE Xplore: IEEE Transactions on</a>
35	URSI Radio Science Bulletin	<a href="#">IEEE Xplore: URSI Radio Science Bulletin</a>
36	IEEE Jr. on Selected Areas in Sensors	<a href="#">IEEE Xplore: IEEE Journal of Selected</a>
37	IEEE Jr. on Selected Topics in Applied Earth	<a href="#">IEEE Xplore: IEEE Journal of Selected</a>
38	Journal of Social Computing	<a href="#">IEEE Xplore: Journal of Social</a>
39	IEEE Open Jr. of Solid State Circuits Society	<a href="#">IEEE Xplore: IEEE Open Journal of the</a>
40	Jr. of System Engineering and Electronics	<a href="#">IEEE Xplore: Journal of Systems</a>
41	IEEE Open Jr. of System Engineering	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
42	IEEE Jr. of Translational Engineering in	<a href="#">IEEE Xplore: IEEE Journal of</a>
43	Tsinghua Science & Technology	<a href="#">IEEE Xplore: Tsinghua Science and</a>
44	IEEE Open Jr. of Ultrasonic, Ferroelectrics	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
45	IEEE Open Jr. of Vehicular Technology	<a href="#">IEEE Xplore: IEEE Open Journal of</a>
<b>D</b>	<b>SAGE</b>	
1	Advances in Mechanical Engineering	<a href="https://journals.sagepub.com/loi/ADE">https://journals.sagepub.com/loi/ADE</a>
2	Applied Spectroscopy Practice	<a href="https://journals.sagepub.com/loi/APP">https://journals.sagepub.com/loi/APP</a>
3	Composites and Advanced Materials	<a href="https://journals.sagepub.com/loi/ACM">https://journals.sagepub.com/loi/ACM</a>
4	Air, Soil & Water Research	<a href="https://journals.sagepub.com/loi/ASW">https://journals.sagepub.com/loi/ASW</a>
5	Big Data & Society	<a href="https://journals.sagepub.com/loi/BDS">https://journals.sagepub.com/loi/BDS</a>
6	Advances in Methods and Practices in	<a href="https://journals.sagepub.com/loi/AMP">https://journals.sagepub.com/loi/AMP</a>
7	AERA Open	<a href="https://journals.sagepub.com/loi/ERO">https://journals.sagepub.com/loi/ERO</a>
8	Bioinformatics & Biology Insight	<a href="https://journals.sagepub.com/loi/BBI">https://journals.sagepub.com/loi/BBI</a>
9	Biomedical Engineering & Computational	<a href="https://journals.sagepub.com/loi/BEC">https://journals.sagepub.com/loi/BEC</a>
10	Energy Exploration & Exploitation	<a href="https://journals.sagepub.com/loi/EEA">https://journals.sagepub.com/loi/EEA</a>
11	Environment and Security	<a href="https://journals.sagepub.com/loi/EAS">https://journals.sagepub.com/loi/EAS</a>
12	Environment & Urbanization	<a href="https://journals.sagepub.com/loi/EAU">https://journals.sagepub.com/loi/EAU</a>
13	Environmental Health Insights	<a href="https://journals.sagepub.com/loi/EHI">https://journals.sagepub.com/loi/EHI</a>
14	European Urban & Regional Studies	<a href="https://journals.sagepub.com/loi/EUR">https://journals.sagepub.com/loi/EUR</a>
15	Intr. Jr. of Advanced Robotic Systems	<a href="https://journals.sagepub.com/home/arx">https://journals.sagepub.com/home/arx</a>
16	Intr. Jr. of Engineering Business	<a href="https://journals.sagepub.com/loi/ENB">https://journals.sagepub.com/loi/ENB</a>





**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**  
 (Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2023-24

Doc. No.: BITACAD/C Lib/ E-Resources/23-24

Date: 18/10/2023

17	Intr. Jr. of Spray and Combustion Dynamics	<a href="https://journals.sagepub.com/loi/SCD">https://journals.sagepub.com/loi/SCD</a>
18	Jr. of Algorithms & Computational	<a href="https://journals.sagepub.com/loi/ACT">https://journals.sagepub.com/loi/ACT</a>
19	Jr. of Applied Biomaterials & Functional	<a href="https://journals.sagepub.com/loi/JBF">https://journals.sagepub.com/loi/JBF</a>
20	Jr. of Low Frequency, Noise Vibration &	<a href="https://journals.sagepub.com/loi/LFN">https://journals.sagepub.com/loi/LFN</a>
21	Jr. of Rehabilitation and Assistive	<a href="https://journals.sagepub.com/loi/JRT">https://journals.sagepub.com/loi/JRT</a>
22	Jr. of Tissue Engineering	<a href="https://journals.sagepub.com/loi/TEJ">https://journals.sagepub.com/loi/TEJ</a>
23	Measurement & Control	<a href="https://journals.sagepub.com/loi/MAC">https://journals.sagepub.com/loi/MAC</a>
24	Power and Education	<a href="https://journals.sagepub.com/loi/PAE">https://journals.sagepub.com/loi/PAE</a>
25	Progress in Reaction Kinetics and	<a href="https://journals.sagepub.com/loi/PRK">https://journals.sagepub.com/loi/PRK</a>
26	Vikalpa Jr. for Decision Makers	<a href="https://journals.sagepub.com/loi/VIK">https://journals.sagepub.com/loi/VIK</a>
<b>E</b>	<b>ASME</b>	
1	ASME Open Journal of Engineering	<a href="https://www.asmedigitalcollection.asme.">https://www.asmedigitalcollection.asme.</a>
<b>F</b>	<b>CSIR-NIScPR</b>	<a href="https://niscpr.res.in/periodicals/researc">https://niscpr.res.in/periodicals/researc</a>
<b>G</b>	<b>Taylor &amp; Francis</b>	
1	International Jr. of Sustainable Engineering	<a href="https://www.tandfonline.com/loi/tsue20">https://www.tandfonline.com/loi/tsue20</a>
2	SICE Jr. of Control, Measurement & System	<a href="https://www.tandfonline.com/loi/tmsi20">https://www.tandfonline.com/loi/tmsi20</a>
3	Materials at High Temperatures	<a href="https://www.tandfonline.com/journals/y">https://www.tandfonline.com/journals/y</a>
4	Materials Research Letters	<a href="https://www.tandfonline.com/loi/tmrl20">https://www.tandfonline.com/loi/tmrl20</a>
5	Materials Technology	<a href="https://www.tandfonline.com/loi/ymte2">https://www.tandfonline.com/loi/ymte2</a>
6	Mathematical and Computer Modeling of	<a href="https://www.tandfonline.com/loi/nmcm">https://www.tandfonline.com/loi/nmcm</a>
7	Building Research & Information	<a href="https://www.tandfonline.com/loi/rbri20">https://www.tandfonline.com/loi/rbri20</a>
8	AKCE Intr. Jr. of Graph & Combinatorics	<a href="https://www.tandfonline.com/loi/uake2">https://www.tandfonline.com/loi/uake2</a>
9	Applied Artificial Intelligence	<a href="https://www.tandfonline.com/loi/uaai20">https://www.tandfonline.com/loi/uaai20</a>
10	Applied Mathematics in Science &	<a href="https://www.tandfonline.com/loi/gipe21">https://www.tandfonline.com/loi/gipe21</a>
11	Data Science in Science	<a href="https://www.tandfonline.com/loi/udss20">https://www.tandfonline.com/loi/udss20</a>
12	Economic Research-Ekonomska Istrazivana	<a href="https://www.tandfonline.com/loi/rero20">https://www.tandfonline.com/loi/rero20</a>
13	Fuzzy information and Engineering	<a href="#">List of issues Fuzzy Information and</a>
14	Geomechanics and Geoengineering	<a href="#">List of issues Geomechanics and</a>
15	HBRC Journal	<a href="#">List of issues HBRC Journal</a>
16	Heat Treatment ad surface Engineering	<a href="#">List of issues Heat Treatment and Surface</a>
	<b>E-Book</b>	Oercommon.org
1	Introduction to Design Equity	<a href="https://open.lib.umn.edu/designequity">https://open.lib.umn.edu/designequity</a>
2	Sustainable Property Management	<a href="https://pressbooks.lib.vt.edu/sustainabl">https://pressbooks.lib.vt.edu/sustainabl</a>
3	Introduction to Earth Science	<a href="https://pressbooks.lib.vt.edu/introearths">https://pressbooks.lib.vt.edu/introearths</a>
4	Construction Contracting	<a href="https://pressbooks.lib.vt.edu/constructi">https://pressbooks.lib.vt.edu/constructi</a>
5	Applied Mathematics	<a href="https://oercommons.org/courses/applie">https://oercommons.org/courses/applie</a>
6	Thermodynamics for Engineers	<a href="https://oercommons.org/courseware/les">https://oercommons.org/courseware/les</a>
7	World History Since 1500	<a href="https://oercommons.org/courses/world-">https://oercommons.org/courses/world-</a>
8	Organizational Behavior	<a href="https://oercommons.org/courses/organi">https://oercommons.org/courses/organi</a>
9	Programming Language: Application and	<a href="https://oercommons.org/courses/progra">https://oercommons.org/courses/progra</a>
10	<b>Intellectual Property: Law &amp; the Information</b>	<a href="https://oercommons.org/courses/intelle">https://oercommons.org/courses/intelle</a>
11	<b>Electromagnetics Volume 2</b>	<a href="https://oercommons.org/courses/electro">https://oercommons.org/courses/electro</a>
12	Computer Networks: Principles, Protocol and	<a href="https://oercommons.org/courses/compu">https://oercommons.org/courses/compu</a>



13	Graphic Design and Print Production	<a href="https://ecampusontario.pressbooks.pub">https://ecampusontario.pressbooks.pub</a>
14	How to Use Microsoft Excel:	<a href="https://oercommons.org/courses/how-">https://oercommons.org/courses/how-</a>
15	Introductory Statistics	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
16	Introduction to Computer Graphics	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
17	Foundation of Learning and Instructional	<a href="https://edtechbooks.org/lidtfoundations">https://edtechbooks.org/lidtfoundations</a>
18	How to Think Like a Computer Scientist:	<a href="https://oercommons.org/courses/how-">https://oercommons.org/courses/how-</a>
19	An Introduction to Computer Networks	<a href="https://oercommons.org/courses/an-">https://oercommons.org/courses/an-</a>
20	Intro to Web Accessibility: Essential	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
21	Operating Systems and Middleware:	<a href="https://oercommons.org/courses/operati">https://oercommons.org/courses/operati</a>
22	Principles of Managerial Economics	<a href="https://oercommons.org/courses/princip">https://oercommons.org/courses/princip</a>
23	Professional Web Accessibility Auditing Made	<a href="https://oercommons.org/courses/pwaa">https://oercommons.org/courses/pwaa</a>
24	Project Management: Navigating the	<a href="https://oercommons.org/courses/project">https://oercommons.org/courses/project</a>
25	Technology Tools for Leaders	<a href="https://oercommons.org/courses/techno">https://oercommons.org/courses/techno</a>
26	Differential Equation Textbook	<a href="https://oercommons.org/courses/differe">https://oercommons.org/courses/differe</a>
27	Yet Another Introductory Number Theory	<a href="https://oercommons.org/courses/yet-">https://oercommons.org/courses/yet-</a>
28	Intermediate Algebra	<a href="https://oercommons.org/courses/interm">https://oercommons.org/courses/interm</a>
29	Elementary Algebra	<a href="https://oercommons.org/courses/elemen">https://oercommons.org/courses/elemen</a>
30	Discrete Mathematics: An Open Introduction	<a href="https://oercommons.org/courses/discret">https://oercommons.org/courses/discret</a>
31	Introduction to Mathematical Analysis	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
32	Remote Sensing	<a href="https://oercommons.org/courses/remote">https://oercommons.org/courses/remote</a>
33	Environmental Biology	<a href="https://oercommons.org/courses/enviro">https://oercommons.org/courses/enviro</a>
34	Building with Nature & Beyond:	<a href="https://oercommons.org/courses/buildi">https://oercommons.org/courses/buildi</a>
35	Building Information Modeling using Revit	<a href="https://oercommons.org/courses/buildi">https://oercommons.org/courses/buildi</a>
36	Construction Contracting: Business and	<a href="https://oercommons.org/courses/constr">https://oercommons.org/courses/constr</a>
37	Technical Project Management in Living and	<a href="https://oercommons.org/courses/techni">https://oercommons.org/courses/techni</a>
38	Building Information - Representation and	<a href="https://oercommons.org/courses/buildi">https://oercommons.org/courses/buildi</a>
39	Introduction to Drafting and AutoCAD 2D	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
40	Designing for All	<a href="https://oercommons.org/courses/designi">https://oercommons.org/courses/designi</a>
41	Basic Engineering Science a System	<a href="https://oercommons.org/courses/basic-">https://oercommons.org/courses/basic-</a>
42	Engineering Statics Open and Interactive	<a href="https://oercommons.org/courses/engine">https://oercommons.org/courses/engine</a>
43	A Guide to MATLAB for ME 160	<a href="https://oercommons.org/courses/a-">https://oercommons.org/courses/a-</a>
44	Electromagnetics Vol. 1	<a href="https://oercommons.org/courses/electro">https://oercommons.org/courses/electro</a>
45	Electromagnetics Vol. 2	<a href="https://oercommons.org/courses/electro">https://oercommons.org/courses/electro</a>
46	Introduction to Linear, Time-Invariant,	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
47	Operational Amplifiers & Linear Integrated	<a href="https://oercommons.org/courses/operati">https://oercommons.org/courses/operati</a>
48	AC Electrical Circuit Analysis: A Practical	<a href="https://oercommons.org/courses/ac-">https://oercommons.org/courses/ac-</a>
49	Engineering Mechanics: Statics	<a href="https://oercommons.org/courses/engine">https://oercommons.org/courses/engine</a>
50	Introduction to Engineering Thermodynamics	<a href="https://oercommons.org/courses/introd">https://oercommons.org/courses/introd</a>
	<b>Springer E-Books</b>	
51	Augmented Reality for Engineering Graphics	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
52	Elektromobilität	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
53	Internet of Production	<a href="https://link.springer.com/referencework">https://link.springer.com/referencework</a>
54	Engineering Books	<a href="https://link.springer.com/search?facet-">https://link.springer.com/search?facet-</a>
55	Bond Failure Mechanism of Fully Grouted	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
56	Strand Corrosion in Prestressed Concrete	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>



57	Advances in Automotive Production	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
58	Rainfall Infiltration in Unsaturated Soil Slope	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
59	Hybrid Intelligence	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
60	New Metropolitan Perspectives	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
61	3rd International Conference on Thermal	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
62	Flexible Automation and Intelligent	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
63	Special Topics in Information Technology	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
64	Design for Electromagnetic Compatibility--In	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
65	Attachment Ventilation Theory	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
66	Towards User-Centric Transport in Europe 3	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
67	Digital Interaction and Machine Intelligence	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
68	Annals of Scientific Society for Assembly,	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
69	AVENUE21. Planning and Policy	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
70	Sine Cosine Algorithm for Optimization	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
71	Proceedings of the XV Ibero-American	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
72	5G and beyond	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
73	Proceedings of the 3rd Conference on	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
74	Interaction Modeling in Mechanized	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
75	Sliding Base Structures	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
76	Safety in the Digital Age	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
77	Visualizing Safety, an Exploration	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
78	Foundations of Robotics	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
79	Innovative Tools and Methods Using BIM for	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
80	Kommunikation und Bildverarbeitung in der	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
81	A Guide to Additive Manufacturing	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
82	Special Topics in Information Technology	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
83	Systemic Circular Economy Solutions for	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
84	Energy-Efficient and Semi-automated Truck	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
85	Data-Driven Fault Detection and Reasoning	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
86	Deep Neural Networks and Data for	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
87	Product Development within Artificial Intelligence, Ethics and Legal Risk	<a href="https://link.springer.com/book/10.1007/978-3-658-34293-7">https://link.springer.com/book/10.1007/978-3-658-34293-7</a>
88	An Introduction to the Mechanics of Incompressible Fluids	<a href="https://link.springer.com/book/10.1007/978-3-031-04683-4">https://link.springer.com/book/10.1007/978-3-031-04683-4</a>
89	Big Data and Artificial Intelligence in Digital Finance	<a href="https://link.springer.com/book/10.1007/978-3-030-94590-9">https://link.springer.com/book/10.1007/978-3-030-94590-9</a>
90	Machine Learning for Cyber Physical	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
91	Future Space-Transport-System Components	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
92	Designing Sustainability for All	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
93	Advances on Mechanics, Design Engineering	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
94	Mesoscale Analysis of Hydraulics	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
95	Embedded System Design	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
96	Mastering Uncertainty in Mechanical	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
97	Cold Micro Metal Forming	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
98	Digital Transformation of the Design,	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
99	Buildings for Education	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>





**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**  
(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2023-24

Doc. No.: BITACAD/C Lib/ E-Resources/23-24


Date: 18/10/2023

100	Digital Transformation in Semiconductor	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
101	Models, Methods and Tools for Product	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
102	The Datacenter as a Computer	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
103	Beyond Safety Training	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
104	Water Resource Systems Planning and	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
105	Handbook of Ocean Wave Energy	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
106	Model-Driven Development and Operation of	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
107	Error-Correction Coding and Decoding	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
108	Sustainable Manufacturing	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
109	Bayesian Methods in the Search for MH370	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
110	Managing the Complexity of Critical Infrastructures	<a href="https://link.springer.com/book/10.1007/978-3-319-51043-9">https://link.springer.com/book/10.1007/978-3-319-51043-9</a>
111	Advances in Production Technology	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
112	Solving the Powertrain Puzzle	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>
113	Perspectives on European Earthquake	<a href="https://link.springer.com/book/10.1007">https://link.springer.com/book/10.1007</a>

S. No.	NAME OF PUBLISHER / SOCIETIES	No. of E - Journals	No. of E-Books
1.	ACM Digital Library	04	
2.	American Institute of Physics	17	
3.	IEL ONLINE (IEEE )	45	
4.	SAGE	26	
5.	ASME	01	
6.	CSIR-NIScPR	16	
7.	Taylor & Francis	16	
8.	Indian Academy of Sciences	12	20
9.	Oercommon.org		50
10.	Springer		63
<b>Total</b>		<b>137</b>	<b>133</b>


Asst. Librarian

**Dr. N.M. Kanhe**  
PRINCIPAL,  
Bajaj Institute of Technology,  
PUNE, Wardha.

	<b>Shiksha Mandal's</b> <b>Bajaj Institute of Technology, Wardha</b> (Recognized under section 2(f) of UGC Act 1956) (Affiliated to DBATU, Lonere, Raigad, Maharashtra)	Academic Session: 2023-24
		Doc. No.: BIT/NAAC/Lib Management/ 2023
		Date: 23/12/2023

### Preference for ICT tools and other Resources for Content Delivery

Faculty members of the institute use various ICT tools for content delivery. The preferences are marked before the semester starts. The feedback is taken from the students at the end of every semester. Few samples of preferences are as shown below.

 <b>Shiksha Mandal's</b> <b>Bajaj Institute of Technology, Wardha</b> <b>Preferences for ICT Tools and other Resources</b> (Doc No: BITACADICT Tools/ODD Semester/2023-24)		
S.No	Name of the Faculty Member	ICT Tools Used during Content Delivery
1	<b>Mr. Santosh Kumar</b> (Department of Mechanical Engineering)	Interactive Board <input checked="" type="checkbox"/> Power Point Presentation <input checked="" type="checkbox"/> Recorded Lectures and Demonstrations (Self) <input checked="" type="checkbox"/> Animated Clips/Videos etc <input checked="" type="checkbox"/> Google Class Room for the course <input checked="" type="checkbox"/> G-Suit Applications (Google Sheet,Forms etc) <input checked="" type="checkbox"/> Use of Projector <input checked="" type="checkbox"/> NDL Account <input type="checkbox"/> NPTEL, You Tube, Coursera etc <input checked="" type="checkbox"/> Open Office <input type="checkbox"/> Use of Softwares for content delivery <input checked="" type="checkbox"/> DELNET/Library Software <input type="checkbox"/> Blog <input type="checkbox"/>

 <b>Shiksha Mandal's</b> <b>Bajaj Institute of Technology, Wardha</b> <b>Preferences for ICT Tools and other Resources</b> (Doc No: BITACADICT Tools/ODD Semester/2023-24)		
S.No	Name of the Faculty Member	ICT Tools Used during Content Delivery
2	<b>Mr. Abhishek Kinhekar</b> (Department of Computer Engineering)	Interactive Board <input type="checkbox"/> Power Point Presentation <input checked="" type="checkbox"/> Recorded Lectures and Demonstrations (Self) <input checked="" type="checkbox"/> Animated Clips/Videos etc <input checked="" type="checkbox"/> Google Class Room for the course <input checked="" type="checkbox"/> G-Suit Applications (Google Sheet,Forms etc) <input checked="" type="checkbox"/> Use of Projector <input checked="" type="checkbox"/> NDL Account <input type="checkbox"/> NPTEL, You Tube, Coursera etc <input checked="" type="checkbox"/> Open Office <input type="checkbox"/> Use of Softwares for content delivery <input type="checkbox"/> DELNET/Library Software <input type="checkbox"/> Blog <input type="checkbox"/>

Document No	Prepared on	Revised on	Prepared By	Approved By
BIT/NAAC/Lib Management/ 2023	11/03/23	23/12/23	MDP	<b>Dr. N.M. Kanhe</b>



**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**  
(Recognized under section 2(f) of UGC Act 1956)

(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2023-24

Doc. No.: BIT/NAAC/Lib  
Management/ 2023

Date: 23/12/2023

<b>Shiksha Mandal's</b>			
<b>Bajaj Institute of Technology, Wardha</b>			
<b>Preferences for ICT Tools and other Resources</b>			
(Doc No: BITACADICT Tools/ODD Semester/2023-24)			
S.No	Name of the Faculty Member	ICT Tools Used during Content Delivery	
3	<b>Mr. A.S. Marothiya</b> (Department of Electrical Engineering)	Interactive Board	<input type="checkbox"/>
		Power Point Presentation	<input checked="" type="checkbox"/>
		Recorded Lectures and Demonstrations (Self)	<input checked="" type="checkbox"/>
		Animated Clips/Videos etc	<input type="checkbox"/>
		Google Class Room for the course	<input type="checkbox"/>
		G-Suit Applications (Google Sheet,Forms etc)	<input checked="" type="checkbox"/>
		Use of Projector	<input checked="" type="checkbox"/>
		NDL Account	<input type="checkbox"/>
		NPTEL, You Tube, Coursera etc	<input checked="" type="checkbox"/>
		Open Office	<input type="checkbox"/>
		Use of Softwares for content delivery	<input checked="" type="checkbox"/>
		DELNET/Library Software	<input type="checkbox"/>
Blog	<input type="checkbox"/>		

<b>Shiksha Mandal's</b>			
<b>Bajaj Institute of Technology, Wardha</b>			
<b>Preferences for ICT Tools and other Resources</b>			
(Doc No: BITACADICT Tools/ODD Semester/2023-24)			
S.No	Name of the Faculty Member	ICT Tools Used during Content Delivery	
4	<b>Dr. Harshad Phadke</b> (Department of Civil Engineering)	Interactive Board	<input type="checkbox"/>
		Power Point Presentation	<input checked="" type="checkbox"/>
		Recorded Lectures and Demonstrations (Self)	<input checked="" type="checkbox"/>
		Animated Clips/Videos etc	<input checked="" type="checkbox"/>
		Google Class Room for the course	<input type="checkbox"/>
		G-Suit Applications (Google Sheet,Forms etc)	<input checked="" type="checkbox"/>
		Use of Projector	<input checked="" type="checkbox"/>
		NDL Account	<input type="checkbox"/>
		NPTEL, You Tube, Coursera etc	<input checked="" type="checkbox"/>
		Open Office	<input type="checkbox"/>
		Use of Softwares for content delivery	<input checked="" type="checkbox"/>
		DELNET/Library Software	<input type="checkbox"/>
Blog	<input type="checkbox"/>		

Document No	Prepared on	Revised on	Prepared By	Approved By
BIT/NAAC/Lib Management/ 2023	11/03/23	23/12/23	MDP	<b>Dr. N.M. Kanhe</b>





**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**  
(Recognized under section 2(f) of UGC Act 1956)

(Affiliated to DBATU, Lonere, Raigad, Maharashtra)

Academic Session: 2023-24

Doc. No.: BIT/NAAC/Lib  
Management/ 2023

Date: 23/12/2023



**Shiksha Mandal's**  
**Bajaj Institute of Technology, Wardha**

**Preferences for ICT Tools and other Resources**

(Doc No: BITACADICT Tools/ODD Semester/2023-24)

S.No	Name of the Faculty Member	ICT Tools Used during Content Delivery	
5	<b>Mr.Abhijeet Deahdrai</b> (Department of First Year Engineering)	Interactive Board	<input checked="" type="checkbox"/>
		Power Point Presentation	<input checked="" type="checkbox"/>
		Recorded Lectures and Demonstrations (Self)	<input checked="" type="checkbox"/>
		Animated Clips/Videos etc	<input checked="" type="checkbox"/>
		Google Class Room for the course	<input checked="" type="checkbox"/>
		G-Suit Applications (Google Sheet,Forms etc)	<input checked="" type="checkbox"/>
		Use of Projector	<input checked="" type="checkbox"/>
		NDL Account	<input type="checkbox"/>
		NPTEL, You Tube, Coursera etc	<input checked="" type="checkbox"/>
		Open Office	<input type="checkbox"/>
		Use of Softwares for content delivery	<input checked="" type="checkbox"/>
		DELNET/Library Software	<input type="checkbox"/>
		Blog	<input type="checkbox"/>

**Dr. Narendra Kanhe**

PRINCIPAL,  
Bajaj Institute of Technology,  
PIPBI, Wardha.

Document No	Prepared on	Revised on	Prepared By	Approved By
BIT/NAAC/Lib Management/ 2023	11/03/23	23/12/23	MDP	<b>Dr. N.M. Kanhe</b>

# Website Design & Development Proposal



Prepared by: Webakruti  
Prepared on: 18 Jun 2020  
Valid until : 30 Jun 2020

Prepared for:  
Mr. Abhishek Kinhekar  
Professor BIT, Wardha



**ERNET India**  
5th Floor,Block -1,  
DMRC IT Park, Shashtri Park,  
New Delhi 110053  
Tel: 011-22170580, 22170594  
GSTIN: 07AAATE0202A2ZS

## Receipt

Receipt Number:	R000126410 /I0019725	Details Of Institute /University /College :	Bajaj Institute of Technology		
Receipt Date:	18/06/2020	Domain Name:	bitwardha.ac.in		
Place of Supply:	Maharashtra	Address of Institute /University /College:	Bajaj Institute of Technology Arvi Road, Pipri, Wardha, Wardha, Maharashtra , 442001, India		
GSTIN Of Institute /University /College :	NA	State:	Maharashtra	Code:	MH

Description of Product/Service	SAC Codes	Date	Period in Year	Taxable Value	CGST		SGST		IGST		Total Advance Received
					Rate	Amount	Rate	Amount	Rate	Amount	
Registration	998429	18/06/2020	10	4300.00	0.00	0.00	0.00	0.00	18.00	774	5074
Renew	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Late /Reactivation Fee	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Total Amount Received(In words) ( Five Thousand Seventy Four Rupees only.)

Total amount before Tax	4300.00
Add:CGST	0
Add:SGST	0
Add:IGST	774
Total Tax Amount(GST)	774
Total Amount After Tax	5074.00
GST on Reverse Charge(if any)	-

This is system generated receipt